

What the invention claimed is:

1. A disk positioning structure disposed inside a disk case and adapted to hold a disk, comprising:

a flat base;

5 two upright finger strips upwardly extended from said flat base and arranged in parallel, said upright finger strips each having a retaining block perpendicularly outwardly extended from an outer side thereof and adapted to hold down a disk;

two stop plates respectively outwardly extended from said
10 finger strips below the retaining block at each said upright finger strip for supporting a disk on the disk positioning structure; and

fastening means provided between said upright finger strips and adapted to lock said upright finger strips in an inwardly tilted position when said upright fingers strips are squeezed inwards by
15 the user.

2. The disk positioning structure as claimed in claim 1, wherein said flat base comprises an upright annular flange surrounding said two stop plates.

3. The disk positioning structure as claimed in claim 1,
20 wherein said stop plates are smoothly arched.

4. The disk positioning structure as claimed in claim 1, wherein said fastening means comprising a male hook member perpendicularly extended from an inner side of one of said upright

finger strips, and a female hook member perpendicularly extended from an inner side of the other of said upright finger strips and adapted to receive said male hook member.